

# The Pathogen Functional Genomics Resource Center

The Pathogen Functional Genomics Resource Center (PFGRC) was established by the Institute for Genomic Research, on behalf of the National Institute of Allergy and Infectious Diseases (NIAID), to provide the research community with a centralized resource necessary to conduct functional genomics research on human pathogens and invertebrate vectors of infectious diseases. The PFGRC provides scien-

tists with genomic resources and reagents such as micro arrays, protein expression clones, genotyping and bioinformatics services. The PFGRC also supports the training of scientists in the latest techniques in functional genomics and emerging genomic technologies. A Scientific Working Group has been established to assist in guiding the activities of the PFGRC.

To request forms and for additional information about the PFGRC, please visit the website located at [www.niaid.nih.gov/dmid/genomes/pfgrc/default.htm](http://www.niaid.nih.gov/dmid/genomes/pfgrc/default.htm). For more information about other NIAID biodefense research resources, please go to [www.niaid.nih.gov/biodefense](http://www.niaid.nih.gov/biodefense).

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